

Diversey

Pro Strip™

Heavy Duty Floor Stripper



A professional strength stripper designed for the removal of "tough to strip" finishes and sealers.

Reduces Labor

- Fast penetration of UHS burnished finishes and sealer layers
- Designed to work the first time to reduce "restrips"

Low Odor

- · Does not contain butyl
- Reduces facility complaints regarding floor stripping odors

Versatile Problem Solver

- Works in cool water
- Variable dilution rate to match the job

Use Overview



Pro Strip™ Heavy Duty Floor Stripper is a high performance, variable dilution stripper that delivers outstanding performance and economy. The powerful formula emulsifies the toughest burnished films on contact without "gumming-up" or unpleasant odors and eliminates costly multiple strip cycles. A broad range of recommended dilutions can be matched to performance requirements for greater economy.

- Use appropriate personal protective equipment.
 Dilute product as follows:
 - Light Build-up of Floor Finishes: Dilute product between 1:8 (16 fl. oz./gal.) and 1:10 (13 fl. oz./gal.) with cool water.
 - **Heavy Build-up of Floor Finishes:** Dilute product between 1:4 (32 fl. oz./gal.) and 1:6 (24 fl. oz./gal.) with cool water.
 - Heavy Build-up of Concrete Sealers: Dilute product at 1:2 (64 fl. oz./gal.) with cool water.
- Blockade areas to be stripped. Floors will be very slippery when stripper is applied. Exercise caution.
- Apply liberal amounts of solution uniformly to floor with a mop. Start with the edges to give them more soak time. If splashing occurs, wipe off surfaces with a clean rag dampened with water.
- Let stripper solution soak for 5–10 minutes. Mop agitate to loosen finish or sealer. Re-wet as necessary, do not allow stripper to dry on the floor. Longer soak times may be necessary in cases of extreme buildup.
- Hand or machine scrub thoroughly using black pads or stripping brush.



- Pick-up all of the solution with a clean mop, wet vac or automatic scrubber.
- Mop up any "tracks" left by wet vacs or automatic scrubbers before they dry. Thoroughly rinse floor with clean water, using a mop and bucket.
- Let floor dry completely before applying recommended Diversey brand floor sealer or finish.

Important:

Do not use on wood, linoleum, rubber, marble, painted surfaces, on surface colored and acid dyed concrete floors as this product may harm these surfaces. Test for softening or color bleeding on asphalt floors before using.

Product Specifications

Description			
Color/Form	Colorless liquid		
Dilution	1:2–1:6 (Heavy Build-up) 1:8–1:10 (Light Build-up)		
Flash Point	> 200° F (> 93.4° C)		
рН	13.4 (Concentrate) 13.0 (Dilution, 1:2)		
Scent	Cherry Almond		
Shelf Life	2 years		
Solubility	Complete		
Specific Gravity	1.06		

Available Items

Product Code	Description/Package Size	Dilution
95032351	4 x 1 gallon / 3.78 L Containers	1:2-1:10
95032360	1 x 5 gallon / 18.9 L Envirobox [™]	1:2-1:10

Hazard Rating

HMIS	Concentrate	NFPA	HMIS	Use Dilution 1:2	NFPA
3	Health	3	2	Health	2
0	Flammability	0	0	Flammability	0
0	Reactivity	0	0	Reactivity	0

 $4\hbox{=}Very\, High;\, 3\hbox{=}High;\, 2\hbox{=}Moderate;\, 1\hbox{=}Slight;\, 0\hbox{=}Insignificant.}$

Safety Reminder

Please make sure your employees read and understand the product label and Safety Data Sheet before using this product. The label contains directions for use, and both the label and SDS contain hazard warnings, precautionary statements and first aid procedures. SDSs are available on-line at www.sealedair.com or by calling 888 352 2249. Improper use or dilution may result in damage to surfaces and may result in health and physical hazards that match those of the concentrate. Please refer to the Diversey HazMat Library, only available through Internet Explorer, http://naextranet.diversey.com/dot/, for up to date shipping information.